

## Carbon Paste

Carbon paste as a conductive electrode

Carbon paste contains graphite and carbon black as carbon source, and forms a paste using additives, binders in a solvent. The paste can be applied by blade coating or screen printing. By thermal treatment, at around 100 °C the solvent is evaporated and at below 400 °C the binder is removed.

PST-100C Technical Specifications

Carbon source: Graphite, carbon black	Packaging and Order Number	
Concentration of carbon: 20%	PST-100C-1G	1 g
Physical Form: Paste	PST-100C-5G	5 g
Color: black	PST-100C-10G	10 g
Storage: 2-8 °C	PST-100C-20G	20 g